Write Carl Branson about guide
to Glass Mtns.
Write author of guide and enquire
about ammonoids said to be in
Wolfcamp.

Glass Mtn. Ammonites
Eoasianites modestus (Böse) Uddenites
zone below hill 4815.   cgl

Neopronorites bakeri M. & Furnish 1938
Dugout Mtn. (Wolfcamp)

Peritrochia garti (Smith) 5 mi NE
of W.C.

Look up Propinacoceras M. & F. 1938

" " Uddenites harlani P. & S.
2 mi. NW of Montgomery Ranch
King loc 95   Nodose M & F 1938

Eothalassoceras keyei Smith
M & F 1938   5 mi. NE of WC
King loc 94

Shumardites uddeni - same loc
as above

Plummerites mixtus (Böse)
WC hills west end

Pentrochia bargisi King loc. 89
WC. See M & F 1938

Uddenites oweni M & F 1938
5 mi N E of WC.
Paralites texanus (Böse) loc 95
below hill 4815 in brown ls.
with wood (not ass.)

Properrinites M & F 1938

Eoasianites modestus (Böse)
5 mi N E of WC

Paralegoceras rectilaterale =
Dunbarites South of Arnold Ranch

Tegulifenina occurs with goniatites
from South of Arnold Ranch

Lithology of goniatite bed of King
loc 94 his not a ss but a
brown, granular ls.
        Matrix below hill 4815 is soft
granular brown ls. has Spirifer
texanus. Pentrochia gauti (Smith)
is abundant filled with yellow
calcite. This bed is definitely
not the one collected by hut
and me.

Bed 13 in hill 4752 is a
brown gray granular ls. with
Parenteletes. It does not seem
to be the ss. we collected but
might be another bed at the
level of the ss or in the
suite by bed 13.

King loc below Hill 4815 is
same kind of rock as above
and has Parenteletes.

a. Parenteletes is labelled from
bed 9 Wolf Camp section.

Aulosteges wolfcampensis in King
locs. 198, 85, 188 (ammonoide bed)
201, 71, 86?
a. wolfcampensis from below hill
4815 (loc. 94) = Linoproductus

⑰

Blocks from Glass Mtns. 1949

702 un	92	5
703 C	333	1
703 d	430	1
703 a	470	12
Pinery	700	3
Getaway	406	1
Lamar	688	2
706 b	596	4
W 4	635	6
706 c	743	7
707 e	5093	3
HR		12
		57

2 boxes   373
            5466

Pictures
✓ 1-2. Split tank from east
✓ 3 702 C knot
✓ 4 Aulosteges ledge
✓ 5-6 Upper heavy bed of Leonard.
✓ 7-8 Panorama of Mtn front
✓ 9 " " "
✓ 10 - Leonard Mtn. from SE
11 - 706 e
12

Uddenites zone shale seen on both
sides of dikes at NE end of Leonard
Mtn. The cliffs of conglomerate may
be Wolfcamp, not Hess as King
maps them.

84.96
112.13
99.78
72.38
59.71
115.31
93.50
_____
637.77
100.00
112.00
120.00
80.00
_____
949.77

Cumulus - heap

950.00

22

Blocks

26 –	176
27 –	77
28 –	97
29 –	112
30 –	122
31 –	96
32 –	147
33 –	80
34 –	115
35 –	111
36 –	158
37 –	149
38 –	170
39 –	99
40 –	79
41 –	244
42 –	151
43 –	121
44 –	254
45 –	137
46 –	93
47 –	70

25

Boxes

1. –	182
2 –	217
3 –	171
4 –	195
5 –	195
6 –	219
7 –	346
8 –	357
9 –	234
10 –	238
11 –	217
12 –	191
13 –	242
14 –	240
15 –	193
16 –	362
17 –	312
18 –	342
19 –	223
20 –	260
21 –	225
22 –	397
23 –	377
24 –	168
25 –	298

Trip with Loeblich

1948

6401
2858
9259

New Numbers

Ju 4900' (Brooks Range?) 169-3

F 5 of June 15, 1951   Folded beds on WC 90, 718-b ...

Jy 3⁴ – 1951   169-4 . also Leptod. bed in lo. 2 718c

June 28   below heavy ledge mapped as Uddenites halfway up slope 169-4
    169-4

F 3 of Jy 25 1952   169-5 Guadalupes ~~Shay Jay~~ check

W₃ #3 S side Road canyon 718 d ½ miles W of east mouth '41
    169-11

Beds 5-9 of WC Slope opposite ca 718 e end WC hills 1948 ✓

M21⁵ = corals New d

M21⁵ = 704 d .

M28 = 711 x is fusuline bed
high on W flank L. M.

M23⁴ = 718 f

F 4 Jy 25, 1952 = Syringopora   Check date

Lower Kras South of Lenox 1941 – check east side Dugout
    169-8   ~~Finish~~   check

F 2 of J 15-51 Lower Permites 172-11 718 g

J 15 1951 Dol with Permites) ... 718 h 5821 (same as above?)
    173 – 8 }

F 1 of J 15 Boracle State

DO 4 WC Fusulines from ls. ledge in gray shale
    50 - 75' above base ls cgl. 7/10/45.   718 j

F 3 June 16 1951 173-13 718 i

Leptodicf bed on Lo. #2 of WC = 701 A.

720x sent
Garner Wilde
= 721e
These are
same locality

1952 field numbers.

Get. Jy 1552 = Newell 600 = Getaway, just S. of road ½ mile
[732] west of bend at elevation 5316.

Get. Jy 1552 F2 = Getaway, 0.4 mile S of road, ½ mile
[728] west of road bend at 5316. Just south of last S in
Guadalupe Pass.   Newell 512

Jy 1552 F3 = Hegler Ranch, ¼ mile S55°W of ranch house
[733]   up small Canyon — Newell 398   Pinery

Jy 1552 F4   Mid Pinery ½ mi. S of Hegler Ranch.
[734]

Jy 1552 F5   100 yds S. of F3 Jy. 1552
[735]

Jy 1552 F6   1 mile N of Hegler Ranch, Pinery
[736]

Jy 16   Big Canyon, N side, ¼ mile up from mouth.
[737]

Jamar — McKittrick Canyon near Mouth.
738

709c Beaded Leptodid bed east of Sullivan Peak

707h   "   "   Dixie Ranch J 18 1950
                                        Jy 10 1945
707ha J 18   productid bed.
       Sponge beds east of Clay Slide   1950

708c J 9² Leonard Knob 2¾ mi E of Hess Gate   1950

       Leonard   with Perimites, hill on east side
       Sullivan Ranch road.   1950

       Uddenites Scacchinellas west, east end of Knob
       J 19   1951

       Remember most of 707a especially from
       loose block & locate near 707m,n.

       Scacchinella in shale J 17' 1951

1 – WC87-7; DC1-1; St-4.
2 – WC87-13; WC2-1; WC9-2; W1-4.
3 – W1A-6; St-6; DC2-12; DC1-4; DC4-1; DC1'-1; 41-2; St-5.
4 – 41-2; WC2-10; DC1-1.
5 – W3-5; 41-1; St-1; W1-1; WC9-3. –
6 – Misc – small items
7 – W3'-7
8 – W3'-5
9 – W3'-5
10 – W3'-6
11 – WC2-3; WC87-2; DC1-7; DC3-1; DC4-2; W3-1; 708-3.
12 – W3'-1; W2-7; M1-1; 44WR-3; WC9-1.
13 – W2-7; DC1-1; 44WR-1; WC9-1.
14 – WC9-11; W4-6.
15 – 41-3; WC2-2; DC1-1; DC5-1; W1-4; WC9-1.
16 – K124-5
17 – 41-2; W1-2; K124-3; 44WR-2; WC9-1; DC4-9.
18 – W1-1; DC4-3; WC9-1; 708-1; 44WR-8.
19 – DC4 – many.
20 – K124-3; W4-1; 44WR-7; U4WR-4.
21 – W1-8; DC4B-1; DC4-2; 41-2; DC4a-1; 44WR-1; W4-1; U4WR-4.
22 – K124-3; U4WR-2; St4-2; WC9-1; St-4.
23 – WC9-3; W4-1; 44WR-2; WC2-1.
24 – U4WR-6.
25 – U4WR-5; K124-1; 44WR-7.
26 – U4WR-4; WC2-1; StM-1; St-2.
27 – 44WR-1; St4-2; U4WR-1.
28 – W2-11
29 – W2-7
30 – W4-4; St4-1; W3-5.
31 – W3-2; DC4-5; W4-1
32 – W3-1; WC9-1; W4-1; DC4-2.
33 – W4-2; W2-1; W3-1; DC4-2; StM-1; WC2-1.
34 – St4-2; W4-1; StM-3; DC4A-1; W2-1.
35 – U4WR-1; W4-1; St4-1; StM-2.

1957

S11 – 709d 142-13	S14^7 = 714c 142-3
S11^1 – 709e 142-13	S14^8 = 714d 142-12
S11^2 – 709f 142-15	S14^9 = 714e 142-3, 8
S11^3 – 709g 142-13	S14^{10}= 714f 142-12
S11^4 – 709h 142-13	S14^{11}= 714g 142-15
S11^5 – 709i 142-11	S15 = 714h 142-15
S11^6 – 709j 142-11	S16 = 714i 142-9
S11^7 – 709k 142-12	S16^1 = 714j 142-15
S11^8 – 709m 142-13	S16^2 = 714k 142-6
S12 – 709n 142-13	S16^3 = 717u
S12^1 – 709o 142-11, 13	S17 = 714m 142-13
S13^1 – 709p 142-12	S17^1 = 714n 142-12
S13^2 – 709q 142-15	S17^3 = 714o 142-6, 10
S13^3 – 709r 142-2	S18^1 = 714p 142-1, 4, 6, 14
S13^4 = 709s 142-12	S18^2 = 714q 142-7, 12, 13
S13^5 = 709t 142-8	S18^3 = 714r
S13^6 = 709u 142-2, 142-3, 7, 12, 14	S18^4 = 714s 142-13
S14 = 709v 142-12	S19 = 708e
S14^1 = 709w 142-9	S19^3 = 714t = 142-2, 4
S14^2 = 709x 142-13	S20 = 707a 142-1, 7, 8, 14
S14^3 = 709y 142-13	S22 = 714u 142-4
S14^4 = 709z 142-8	S22^1 = 714v 142-6
S14^5 = 714a 142-7	S22^4 = 714w 142-4
S14^6 = 714b 142-12	S22^5 = 714x 142-13

$S22^6$ = 714y 142-13

$S23^1$ = 714z 142-9

$S23^2$ = 715f 142-3, 9

$S24^1$ = 715g

$S24^4$ = 715h 142-13, 14

S25 = 715i 142-1, 14

S24 = 715j (25^1 above base) 142-3, 9, 13

S24 = 715k (30^1 above base) 142-3

$S24^6$ = 715m

$S20^1$ = 715b

S23 = 715n 142-9

$S24^3$ = 715o

S24 = 715p 142-11

$S16^3$ = 715q 142-12

G-9-13-1 measured sect. = 715r 142-12

$S23^3$ = 717v

G-9-13-3 measured sect. = 715t 142-12

$S24^2$ = 717w

$S24^5$ = 715u 142-12

S13 = 715v 142-12

$S22^2$ = 715w

J12, '53 = 715x

Leonard (3-4), SE nose hill 4920 = 715 y 142-15

Hill W of Iron Mtn. = 715z 142-7

Aug. 23, 1956 = 713

713a-z available

1958

$M11$ – 714w	$M12^7$ = 717a	$M20^8$ – 711x
$M11^1$ – 710b	$M15^1$ = 717b	$M21^1$ – 711y
$M11^2$ – 710c	$M18^1$ = 717c	$M21^2$ – 711z
$M11^3$ – 710d	$M18^2$ – 711c	$M21^5$ – 712n
$M13^5$ – 710e	$M18^3$ – 711d	$M21^6$ – 712o
$M12$ – 710f	$M18^4$ – 711e	$M21^7$ –
$M12^1$ – 710g	$M18^6$ – 711f	$M21^8$ – corals
$M12^2$ – 710h	$M18^7$ – 711g	$M22$ – 712p
$M12^3$ – 710i	$M18^8$ – 711h	$M22^1$ – 712q
$M12^4$ – 710j	$M18^9$ – 711i	$M22^2$ – 712r
$M12^5$ – 710k	$M18^{10}$ – 711j	$M22^3$ – 712s
$M12^6$ – 710-l	$M19$ – 717i	$M22^4$ – 712t
$M13^1$ – 710m	$M19^1$ – 711k	$M22^5$ – 712u
$M13^2$ – 710n	$M19^2$ – 711-l	$M22^6$ – 712v
$M13^3$ – 710o	$M19^3$ – 711m	$M22^7$ – 717g
$M13^4$ – 710p	$M19^4$ – 711n	$M22^8$ – 717f
$M13^5$ – 717e	$M19^5$ – 711o	$M23$ = 701h
$M14^1$ – 710q	$M19^6$ – 711p	$M23^1$ – 712w
$M14^2$ – 710r	$M20$ – 711q	$M23^2$ – 712x
$M14^3$ – 710s	$M20^1$ = 709	$M23^3$ – 712y
$M15^2$ – 710t	$M20^2$ – 711r	$M23^4$ = 718f
$M15^4$ – 710u	$M20^3$ – 711s	$M23^5$ – 712z
$M16^1$ – 710v	$M20^4$ – 711t	$M24^1$ – 716a
$M17^9$ – 710w	$M20^5$ – 711u	$M24^2$ – 716b
$M17^{12}$ – 716y	$M20^6$ – 711v	$M24^3$ – 716c
$M15^3$ = 716z	$M20^7$ – 711w	$M24^4$ – 716d

$M24^5$ – 716e

$M24^6$ – 716f

$M24^7$ – 716g

$M24^8$ – 716h

$M24^{12}$ – 716i

$M24^{14}$ – 716j

$M24^{15}$ – 716k

$M25^1$ – 716-1

$M25^2$ – 716m

M26 = 702un

M27 – 716n

$M27^1$ – 716o

$M27^2$ – 702m

M28 = 715i

$M28^1$ – 716p

$M28^2$ – 716q

$M28^3$ – 716r

$M28^4$ – 716s

$M28^5$ – 716t

$M28^6$ – 716u

M29 – 716v

M30 – 716w

$M30^1$ – 716x

$M30^2$ – 702e

$M30^3$ = 717d

M24 = 718s

1958

$M11$ – 714w	$M12^7$ = 717a	$M20^8$ – 711x
$M11^1$ – 710b	$M15^1$ = 717b	$M21^1$ – 711y
$M11^2$ – 710c	$M18^1$ = 717c	$M21^2$ – 711z
$M11^3$ – 710d	$M18^2$ – 711c	$M21^5$ – 712n
$M13^5$ – 710e	$M18^3$ – 711d	$M21^6$ – 712o
$M12$ – 710f	$M18^4$ – 711e	$M21^7$ –
$M12^1$ – 710g	$M18^6$ – 711f	$M21^8$ – corals
$M12^2$ – 710h	$M18^7$ – 711g	$M22$ – 712p
$M12^3$ – 710i	$M18^8$ – 711h	$M22^1$ – 712q
$M12^4$ – 710j	$M18^9$ – 711i	$M22^2$ – 712r
$M12^5$ – 710k	$M18^{10}$ – 711j	$M22^3$ – 712s
$M12^6$ – 710-l	$M19$ – 717i	$M22^4$ – 712t
$M13^1$ – 710m	$M19^1$ – 711k	$M22^5$ – 712u
$M13^2$ – 710n	$M19^2$ – 711-l	$M22^6$ – 712v
$M13^3$ – 710o	$M19^3$ – 711m	$M22^7$ – 717g
$M13^4$ – 710p	$M19^4$ – 711n	$M22^8$ = 717f
$M13^5$ – 717e	$M19^5$ – 711o	$M23$ = 701h
$M14^1$ – 710q	$M19^6$ – 711p	$M23^1$ – 712w
$M14^2$ – 710r	$M20$ – 711q	$M23^2$ = 712x
$M14^3$ – 710s	$M20^1$ = 709	$M23^3$ – 712y
$M15^2$ – 710t	$M20^2$ – 711r	$M23^4$ = 718f
$M15^4$ – 710u	$M20^3$ – 711s	$M23^5$ – 712z
$M16^1$ – 710v	$M20^4$ – 711t	$M24^1$ – 716a
$M17^9$ – 710w	$M20^5$ – 711u	$M24^2$ – 716b
$M17^{12}$ – 716y	$M20^6$ – 711v	$M24^3$ – 716c
$M15^3$ = 716z	$M20^7$ – 711w	$M24^4$ – 716d

1958 Cont'd

$M24^5$ - 716e

$M24^6$ - 716f

$M24^7$ - 716g

$M24^8$ - 716h

$M24^{12}$ - 716i

$M24^{14}$ - 716j

$M24^{15}$ - 716k

$M25^1$ - 716-l

$M25^2$ - 716m

M26 = 702un

M27 - 716n

$M27^1$ - 716o

$M27^2$ - 702m

M28 = 715i

$M28^1$ - 716p

$M28^2$ - 716q

$M28^3$ - 716r

$M28^4$ - 716s

$M28^5$ - 716t

$M28^6$ - 716u

M29 - 716v

M30 - 716w

$M30^1$ - 716x

$M30^2$ - 702e

$M30^3$ = 717d

M24 = 718s

1957

$S11$ —	709 d	142-13		$S14^5$ =	714 a	142-7
$S11^1$ —	709 e	142-13		$S14^6$ =	714 b	142-12
$S11^2$ —	709 f	142-15		$S14^7$ =	714 c	142-3
$S11^3$ —	709 g	142-13		$S14^8$ =	714 d	142-12
$S11^4$ —	709 h	142-13		$S14^9$ =	714 e	142-3,8
$S11^5$ —	709 i	142-11		$S14^{10}$ =	714 f	142-12
$S11^6$ —	709 j	142-11		$S14^{11}$ =	714 g	142-15
$S11^7$ —	709 k	142-12		$S15$ =	714 h	142-15
$S11^8$ —	709 m	142-13		✓ $S16$ =	714 i	142-9
$S12$ —	709 n	142-13		✓ $S16^1$ =	714 j	142-15
$S12^1$ —	709 o	142-11,13.		✓ $S16^2$ =	714 k	142-6
				✓ $S16^3$ =	717 u	— ?
$S13^1$ —	709 p	142-12		✓ $S17$ =	714 m	142-13
$S13^2$ —	709 q	142-15		✓ $S17^1$ =	714 n	142-12
$S13^3$ —	709 r	142-2		✓ $S17^3$ =	714 o	142-6,10
$S13^4$ =	709 s	142-12		✓ $S18^1$ =	714 p	142-1,4,6[14]
$S13^5$ =	709 t	142-8		✓ $S18^2$ =	714 q	142-7,12,13
$S13^6$ =	709 u	142-2, 142-3,7,12,14.		✓ $S18^3$ =	714 r	
$S14$ =	709 v	142-12		✓ $S18^4$ =	714 s	142-13
$S14^1$ =	709 w	142-9		✓ $S19$ =	708 e	
$S14^2$ =	709 x	142-13		✓ $S19^3$ =	714 t =	142-2,4
$S14^3$ =	709 y	142-13		✓ $S20$ =	707 a	142-1,7,8[14]
$S14^4$ =	709 z	142-8		✓ $S22$ =	714 u	142-4

$\checkmark S22' = 714 v \quad 142-6$

$\checkmark S22^4 = 714 w \quad 142-4$

$\checkmark S22^5 = 714 x \quad 142-13$

$\checkmark S22^6 = 714 y \quad 142-13$

$\checkmark S23' = 714 z \quad 142-9$

$\checkmark S23^2 = 715 f \quad 142-3,9.$

$\checkmark S24' = 715 g$

$\checkmark S24^4 = 715 h. \quad 142-13, 14$

$S25 = 715 i \quad 142-1, 14$

$\checkmark S24 = 715 j \ (25' \text{ above base}) \quad 142-3,9,13.$

$\checkmark S24 = 715 k \ (30' \text{ above base}) \quad 142-3$

$\checkmark S24^6 = 715 m$

$\checkmark S20' = 715 b$

$\checkmark S23 = 715 n \quad 142-9$

$\checkmark S24^3 = 715 o$

$S24 = 715 p \quad 142-11$

$S16^3 = 715 q \quad 142-12$

G-9-13-1 measured sect. $= 715 r \quad 142-12 \checkmark$

$S23^3 = 717 V$

G-9-13-3 " " $= 715 t \quad 142-12 \checkmark$

$S24^2 = 717 w$

$5/22^3$ (ticket number?)

$S19^2$ " "

$S19'$

$\checkmark S24^5 = 715 u \quad 142-12$

$S13 = 715 v \quad 142-12$

$\checkmark S22^2 = 715 w$

$J 12, 53 = 715 x$

Leonard (3-4), SE nose hill 4920 $= 715 y \quad 142-15$

Hill W. of Iron Mtn. $= 715 z \quad 142-7$

Aug 23, 1956 $= 713$

713a-z available

✓M 11 — 714w

✓ 11$^{11-1}$ 7106 ✓

✓ 11^2 — 710c ✓

✓ 11^3 — 710d X

✓ 13^5 — 710e ✓

M 12 — 710f ✓

✓ 12^1 — 710g X

) 12^2 — 710h X

✓12^3 — 710i X

✓12^4 — 710j X

✓ 12^5 — 710k ✓

✓ 12^6 — 710-l X

M 13^1 — 710m X

✓ 13^2 — 710n X

✓13^3 — 710o X

✓ 13^4 — 710p X

✓13^5 — 717e writeup?

M 14^1 — 710q ✓

✓14^2 — 710r X

✓14^3 — 710s X

✓M 15^{-2} — 710t X

✓M 15^4 — 710u X

✓M 16^1 — 710v X

✓M 17^9 — 710w X

✓17^{12} — 716y X

✓M 15^{-3} = 716z X

✓M 12^7 = 717a X

✓M 15^1 = 717b = 717b

✓M 18^1 = 717c X

✓M 18^2 — 711c X

✓18^3 — 711d X

✓18^4 — 711e X

✓18^6 — 711f X

✓18^7 — 711g X

18^8 — 711h X

✓18^9 — 711i X

√18^{10} — 711j √

M19 — 717i

M19' — 711k ×

M19^2 — 711-l √×

√M19^3 — 711m √×

√M19^4 — 711n √×

√M 19^5 — 711o √

√ 19^6 — 711p √×

M20 — 711q √×

20^1 = 709 check √

20^2 — 711r ×

20^3 — 711s √×

20^4 — 711t √

20^5 — 711u √×

20^6 — 711v √×

20^7 — 711w √×

20^8 — 711x √×

√M21' — 711y √×

√21^2 — 711z √×

√21^5 — 712m √×

21^6 — 712o √

21^7

21^8 — corals √×

√M22 — 712p √×

√22' — 712q √×

√22^2 — 712r √

√22^3 — 712s √

√22^4 — 712t √×

√22^5 — 712u √×

√22^6 — 712v √×

√22^7 — 717g

√22^8 = 717f

√M23 = 701h? √

√23' = 712w √

23^2 = 712x √×

23^3 — 712y √×

23^4 = 718f

23^5 — 712z √×

√ M24^1 — 716a X
√ 24^2 — 716f X
√ 24^3 — 716c X
√ 24^4 — 716d X
√ 24^5 — 716e X
√ 24^6 — 716f X
√ 24^7 — 716g √
√ 24^8 — 716h X
√ 24^{12} — 716i X
√ 24^{14} — 716j X
√ 24^{15} — 716k X

M25^1 — 716-l √
√ 25^2 — 716m X

√ M26 = 702un √
√ M27 — 716n X
√ M27^1 — 716o X
√ M27^2 — 702m X
√ M28^1 — 716p X

√ 28^2 — 716g X
√ 28^3 — 716r X

√ M28^4 — 716s √ · · ·
√ 28^5 — 716t X
√ 28^6 — 716u X

√ M29 — 716 V

√ M30 — 716w

√ 30^1 — 716x X
√ M30^2 — 702e
√ M30^3 = 717d

M24 = 718s

M28 = 715i

Hueco, S.D = 728 d ✓
For 625   = 728 e ✓/   for
" 629   = 728 f ✓
Apache Canyon = 728 g ✓
Between 625+629 = 728 h ✓
Mouth of Big Canyon= 728 i ✓
M (McKittrick) = 738 b

210 pages

$$\begin{array}{r} 208 \\ 24\overline{\smash{)}5000} \\ 48 \\ \hline 200 \\ 192 \\ \hline 8 \end{array}$$

Rattlesnake Canyon 750a ✓
Slaughter " " 750b ✓
Carlsbad Cavern 750
Chinati Mtns Wolfcamp 728a ✓
" " breccia 728b ✓
" " Fusulines 728c ✓
Canyon just W entrance to park 750c
Rattlesnake Canyon float 750a'

Glass Mtns strat
~~720 l~~
721g

$Jy\ 10^3 = 720i$ ✓
$Jy\ 10^2 = 720j$
$Jy\ 10^1 = 720K$ ✓
Jy 10 base = 720 l ✓
Jy 10 190 = 720m ✓
Jy 10 200 = 720n ✓
Jy 10 290 = 720o ✓
Jy 10 300 = 720p ✓
Jy 10 347 = 720q ✓
Jy 10 350 = 720r ✓
Jy 10 400 = 720s ✓
Jy 10 485 = 720t ✓
Jy 10 495 = 720u ✓
Jy 12' = 720v ✓

1959
localities

$Jy\ 12^2 = 720w$ ✓

$Jy\ 12^4 = 720y$

$Jy\ 12^5 = 720z$

$Jy\ 12^7 = 721a$

$Jy\ 12^a$ base white lo $= 721b$ ✓

$Jy\ 12^8$ 27' above base $= 721c$ ✓

$Jy\ 128$ 32' " " $= 721d$ ✓

$Jy\ 12^8$ Top of Knot $= 721e$ ✓

$Jy\ 13'\ = 721f$

$Jy\ 15^2 = 720h$ ✓

701d-striatifera $= 721g$ ✓

$Jy\ 12^9 = 721h$

$Jy\ 14^2 = 720d$ ✓

$Jy\ 15\ = 720g$ ✓

$Jy\ 15'\ = 720f$ ✓

Brachinella beds $= 720e$

~~$Jy\ 15^2$~~

$Jy\ 19$ (upper part) $= 721j$

~~lower" = 721c~~

$Jy\ 19$ (block) $= 723a$